

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 4 of 4 returned.****| 1. Document ID: US 20020018785 A1**

L4: Entry 1 of 4

File: PGPB

Feb 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020018785
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020018785 A1

TITLE: Methods for producing polynucleotide libraries in vaccinia virus

PUBLICATION-DATE: February 14, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
<u>Zauderer, Maurice</u>	Pittsford	NY	US	

US-CL-CURRENT: 424/232.1; 435/235.1, 435/456

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. Desc
Image												

| 2. Document ID: US 20020018785 A1

L4: Entry 2 of 4

File: DWPI

Feb 14, 2002

DERWENT-ACC-NO: 2002-239252

DERWENT-WEEK: 200229

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TITLE: Representational Difference Analysis method for identification of antigens recognized by cytotoxic T cells and specific for human tumors, comprises improved selection of genes encoding target antigens

INVENTOR: ZAUDERER, M

PRIORITY-DATA: 1997US-0935377 (September 22, 1997), 2001US-0822250 (April 2, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20020018785 A1	February 14, 2002		054	A61K039/285

INT-CL (IPC): A61 K 39/285; C12 N 7/01; C12 N 15/863

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC	Draw. Desc
Clip Img	Image										

3. Document ID: AU 200152998 A, WO 200172995 A2

L4: Entry 3 of 4

File: DWPI

Oct 8, 2001

DERWENT-ACC-NO: 2001-570897

DERWENT-WEEK: 200208

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TITLE: Selecting target polynucleotides, particularly toxic genes, involves introducing a library of insert polynucleotides into a host cell population, where the target polynucleotide promotes cell deathINVENTOR: SMITH, E S; ZAUDERER, MPRIORITY-DATA: 2001US-271426P (February 27, 2001), 2000US-192586P (March 28, 2000),
2000US-203343P (May 10, 2000), 2001US-263226P (January 23, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
AU 200152998 A	October 8, 2001		000	C12N015/00
WO 200172995 A2	October 4, 2001	E	358	C12N015/00

INT-CL (IPC): C12 N 15/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KIMC	Drawn Desc
Image											

4. Document ID: EP 1137769 A1, WO 200028016 A1, AU 9913977 A

L4: Entry 4 of 4

File: DWPI

Oct 4, 2001

DERWENT-ACC-NO: 2000-376533

DERWENT-WEEK: 200158

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TITLE: Novel method of identifying target epitopes or antigens specific for human tumors, cancers and infected cells involving screening expression library products of a cell expressing the target epitopeINVENTOR: ZAUDERER, M

PRIORITY-DATA: 1998WO-US24029 (November 10, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 1137769 A1	October 4, 2001	E	000	C12N015/10
WO 200028016 A1	May 18, 2000	E	132	C12N015/10
AU 9913977 A	May 29, 2000		000	C12N015/10

INT-CL (IPC): A01 K 67/027; C12 N 5/06; C12 N 15/10; C12 N 15/86; C12 Q 1/68

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KIMC	Drawn Desc
Clip Img	Image										

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Terms	Documents
L1 and librar\$9	4

Display Format:

[Previous Page](#) [Next Page](#)

WEST Search History

DATE: Monday, June 03, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L17	L16 and vaccinia	13	L17
L16	L7 not l14	58	L16
L15	@fD>19970922 and l7	0	L15
L14	@PD>19970922 and l7	455	L14
L13	@FD>19970922 and l7	0	L13
L12	L7 and @FD>19970922	0	L12
L11	L7 and @FD<19970922	0	L11
L10	L7 and FD<19970922	513	L10
L9	L7 and FD,19970922	0	L9
L8	L7 and (peptid\$4 or epitop\$4)	501	L8
L7	L5 and mhc	513	L7
L6	librar\$4 and mhc	2047	L6
L5	librar\$4 and CTL	1200	L5
L4	L1 and librar\$9	4	L4
L3	L1 and CTL	2	L3
L2	L1 and CTI	2	L2
L1	(zauderer)[IN]	38	L1

END OF SEARCH HISTORY

HOME' ENTERED AT 07:13:43 ON 03 JUN 2002)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 07:13:57 ON 03 JUN 2002
L1 127 S ZAUDERER M?/AU
L2 4 S L1 AND CTL?
L3 4 DUP REM L2 (0 DUPLICATES REMOVED)
L4 192122 S LIBRAR?
L5 366 S L4 (P) CTL
L6 146 S L5 AND PD<19970922
L7 89 S L6 (P) (EPITOP? OR PEPTID?)
L8 39 S L7 AND MHC
L9 3 S L8 AND (POXVIRUS OR VACCINIA)
L10 0 S L7 AND HELPER
L11 0 S L7 AND TK
L12 0 S L7 AND THYMIDINE
L13 0 S L7 AND KINASE
L14 0 S V7.5/TK
L15 0 S V7.5 (1N) TK
L16 12 S L7 AND HOMOLOGOUS
L17 0 S L7 AND (HOMOLOGOUS (1N) RECOMBINATION)
L18 0 S L7 AND (TRANSFER (1N) PLASMID)
L19 5607 S (TRANSFER (1N) PLASMID)

=> end